

# Claims

[c1] What is claimed is:

An apparatus comprising:

an open-faced housing configured to hold at least one disk containing digital media; and,

said open-faced housing having an outer width slot comprising at least one further indented width slot.

[c2] The apparatus of claim 1 wherein said outer width slot is configured to hold a thick case and at least one further indented width slot comprises a first further indented width slot configured to hold a disk and a second further indented width slot configured to hold a thin case.

[c3] The apparatus of claim 2 wherein said disk width slot is deep enough to engage a data holding portion of said at least one disk.

[c4] The apparatus of claim 2 wherein said disk width slot is deeper on a side portion configured to hold a label side of said at least one disk and shallower on a data holding side of said at least one disk.

[c5] The apparatus of claim 1 further comprising:  
at least one ramp configured to guide said at least one

disk into place as said at least one disk descends into said open faced housing.

[c6] The apparatus of claim 5 wherein said at least one ramp comprises a straight ramp.

[c7] The apparatus of claim 5 wherein said at least one ramp comprises a curved ramp.

[c8] The apparatus of claim 1 wherein said at least one further indented width slot is positioned against an outer wall of said outer width slot.

[c9] The apparatus of claim 1 wherein said at least one further indented width slot is positioned away from an outer wall of said outer width slot.

[c10] The apparatus of claim 1 wherein said outer width slot is wider than a thick case.

[c11] The apparatus of claim 1 wherein said outer width slot is wider than a thin case.

[c12] The apparatus of claim 1 wherein said at least one further indented width slot is wider than a disk.

[c13] The apparatus of claim 1 wherein said at least one further indented width slot is wider than a thin case.

[c14] The apparatus of claim 1 wherein said open-faced hous-

ing is formed into a disk bundle package.

- [c15] The apparatus of claim 1 further comprising a conical indentation to hold a writing implement.
- [c16] The apparatus of claim 1 wherein said open-faced housing is formed into a vertically oriented configuration.
- [c17] The apparatus of claim 1 wherein said open-faced housing is formed into a computer monitor mount open-faced housing.
- [c18] The apparatus of claim 1 wherein said open-faced housing is formed into a modular component.
- [c19] The apparatus of claim 18 wherein said computer monitor mount open-faced housing is located on the reverse side of a monitor mounted paper holder.
- [c20] The apparatus of claim 1 wherein said open-faced housing is formed into a mailer.
- [c21] The apparatus of claim 20 wherein said mailer is positioned horizontally.
- [c22] The apparatus of claim 20 wherein said mailer is positioned vertically.
- [c23] The apparatus of claim 20 further comprising a disk storage indentation covering said outer width slot.

- [c24] The apparatus of claim 20 further comprising a disk storage location positioned on a reverse side of said outer width slot.
- [c25] An apparatus comprising:  
an open-faced housing formed into a mailer wherein said open-faced housing is configured to transport at least one disk containing digital media; and,  
said open-faced housing having at least one slot configured to hold said at least one disk.
- [c26] The apparatus of claim 25 wherein said mailer is positioned horizontally.
- [c27] The apparatus of claim 25 wherein said mailer is positioned vertically.
- [c28] The apparatus of claim 25 further comprising a disk storage indentation covering said slot.
- [c29] The apparatus of claim 25 further comprising a disk storage location positioned on a reverse side of said slot.
- [c30] A method comprising:  
placing a disk in a disk width slot wherein said disk width slot is further indented into an outer width slot;  
and,  
placing a thin case in a thin case width slot wherein said

thin case width slot is further indented into said outer width slot.

[c31] The method of claim 30 further comprising:  
removing said disk from said disk width slot;  
removing said thin case from said thin case width slot;  
and,  
placing a thick case in said outer width slot.